

EXPLANATION OF MINERAL RESOURCE POTENTIAL

Area of demonstrated and inferred reserves and resources

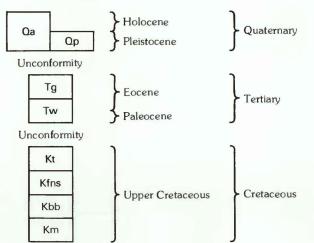
of tar sand, with certainty level C

Geologic terrane having high mineral resource potential for coal, with certainty level D

Geologic terrane having high mineral resource potential for oil and gas, with certainty level D-Includes entire area of all three wilderness study areas

Geologic terrane having moderate mineral resource potential for tar sand, with certainty level B L/C Geologic terrane having low mineral resource potential for oil shale, gilsonite, uranium, other metals, and geothermal energy (includes entire area of all three wilderness study areas) and

CORRELATION OF MAP UNITS



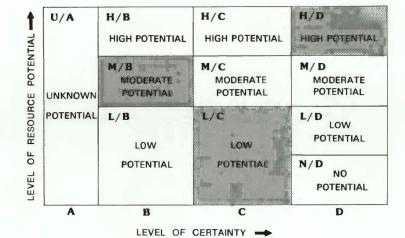
LIST OF MAP UNITS

- Alluvium (Holocene and Pleistocene)
- Pediment deposits (Pleistocene)
- Green River Formation (Eocene)
- Wasatch Formation (Eocene and Paleocene)
- Tuscher Formation (Upper Cretaceous)
- Farrer Formation (Upper Cretaceous), Neslen Formation (Upper Cretaceous), and Sego Sandstone (Upper Cretaceous)
- Buck Tongue of the Mancos Shale (Upper Cretaceous), Castlegate Sandstone (Upper Cretaceous),
- and Blackhawk Formation (Upper Cretaceous) Main body of the Mancos Shale (Upper Cretaceous)

- Contact

Fault—Bar and ball on downthrown side

- Dry hole Gas well
- Oil and gas well
- Coal mine
- Prospect pit in Dry Canyon



LEVELS OF RESOURCE LEVELS OF CERTAINTY POTENTIAL

- N No known mineral resource